

AMENDMENTS TO THE CLAIMS:

Please amend claims 13-15 and 20, as follows. This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Canceled).

Claim 2 (Withdrawn): A solid oxide fuel cell comprising:

a substrate;

an electrolyte disposed on one surface of the substrate; and

at least one electrode element comprising an anode and a cathode disposed on the same surface of the electrolyte and with a predetermined space therebetween, which further comprises another electrolyte disposed on the other surface of the substrate, and

another electrode element comprising an anode and a cathode disposed with a predetermined space therebetween on the same surface of the electrolyte which is disposed on the other surface of the substrate.

Claims 3-6 (Canceled).

Claim 7 (Withdrawn): A solid oxide fuel cell comprising:

a substrate;

an electrolyte disposed on one surface of the substrate; and

a plurality of electrode elements each comprising an anode and a cathode disposed on the same surface of the electrolyte and with a predetermined space therebetween,

wherein the electrolyte is separated between each adjacent electrode element,

wherein an insulating material is disposed between adjacent electrolytes.

Claim 8 (Withdrawn): A solid oxide fuel cell comprising:

a substrate;

an electrolyte disposed on one surface of the substrate; and

at least one electrode element comprising an anode and a cathode disposed on the same surface of the electrolyte and with a predetermined space therebetween,

wherein the electrolyte is formed by printing.

Claim 9 (Withdrawn): A solid oxide fuel cell comprising:

a substrate;

an electrolyte disposed on one surface of the substrate; and

at least one electrode element comprising an anode and a cathode disposed on the same surface of the electrolyte and with a predetermined space therebetween,

wherein the electrolyte is formed into a plate-like shape, and the electrolyte is attached to the substrate by adhesive.

Claim 10 (Withdrawn): A solid oxide fuel cell comprising:

a substrate;

an electrolyte disposed on one surface of the substrate; and

a plurality of electrode elements each comprising an anode and a cathode disposed on the same surface of the electrolyte and with a predetermined space therebetween,

wherein a groove is formed in the electrolyte to partition between adjacent electrode elements, and

the groove cuts through the electrolyte and reaches the substrate.

Claim 11 (Withdrawn): A solid oxide fuel cell comprising:

a substrate;

an electrolyte disposed on one surface of the substrate; and

at least one electrode element comprising an anode and a cathode disposed on the same surface of the electrolyte and with a predetermined space therebetween,

wherein the electrode element is formed in such a manner that one of the electrodes is surrounded by another electrode with a predetermined space therebetween.

Claim 12 (Canceled).

Claim 13 (Currently amended): A solid oxide fuel cell comprising a plurality of single cells each having an electrolyte, an anode, and a cathode,

the solid oxide fuel cell further comprising a substrate for supporting the plurality of single cells;

the electrolyte of each single cell being disposed on the substrate and separated by a predetermined space from adjacent electrolytes,

the anode and cathode being disposed on the electrolyte and separated by a predetermined space from each other,

which further comprises an interconnector for connecting the plurality of single cells.

Claim 14 (Currently amended): A solid oxide fuel cell comprising a plurality of single cells each having an electrolyte, an anode, and a cathode,

the solid oxide fuel cell further comprising a substrate for supporting a plurality of single cells;

the electrolyte of each single cell being disposed on the substrate and separated by a predetermined space from adjacent electrolytes,

the anode and cathode being disposed on the electrolyte and separated by a predetermined space from each other,

wherein each electrolyte is formed by printing.

Claim 15 (Currently amended): A solid oxide fuel cell comprising a plurality of single cells each having an electrolyte, an anode, and a cathode,

the solid oxide fuel cell further comprising a substrate for supporting a plurality of single cells;

the electrolyte of each single cell being disposed on the substrate and separated by a predetermined space from adjacent electrolytes,

the anode and cathode being disposed on the electrolyte and separated by a predetermined space from each other,

wherein each electrolyte is formed into a ~~plate-like~~ the shape of a plate, and each electrolyte is attached to the substrate by adhesive.

Claim 16 (Canceled).

Claim 17 (Withdrawn): The solid oxide fuel cell according to Claim 2, which comprises a plurality of such electrode elements.

Claim 18 (Withdrawn): A solid oxide fuel cell comprising:

a substrate;

an electrolyte disposed on one surface of the substrate; and

a plurality of electrode elements each comprising an anode and a cathode disposed on the same surface of the electrolyte and with a predetermined space therebetween, and

an interconnector for connecting the plurality of electrode elements,

wherein a groove is formed in the electrolyte to partition between adjacent electrode elements.

Claim 19 (Previously presented): The solid oxide fuel cell according to Claim 13, wherein each electrolyte is formed by printing.

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Claim 20 (Currently amended): The solid oxide fuel cell according to Claim 13, wherein each electrolyte is formed into a ~~plate-like~~ the shape of a plate, and each electrolyte is attached to the substrate by adhesive.